EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	203251	primer or oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 08:53
L2	75985	L1 and promoter or (ribosome binding site) and (start adj codon) and (tag or epitope or FLAG or HIS or c-myc or StrepTag)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 08:55
L3	6901	L1 and promoter and (ribosome binding site) and (start adj codon) and (tag or epitope or FLAG or HIS or c-myc or StrepTag)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:11
L4	5290	L2 and (apc or (adenomatous adj polyposis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 09:36
L5	749	L3 and (apc or (adenomatous adj polyposis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 09:37
L6	697	L5 and kit	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 09:37
L7	188	L6 and ((primer or oligonucleotide) with (encode or sequence) with (tag or FLAG or epitope or His or c-myc of StrepTag))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:51
L8	79	L7 and ((first or sense) adj3 (primer or oligonucleotide)) and ((second or antisense) adj3 (primer or oligonucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:15
L9	5902	L1 and promoter and ((ribosome adj binding adj site) or IRES or (interal adj ribosomal adj entry adj sequence)) and (start adj codon) and (tag or epitope or FLAG or HIS or c-myc or StrepTag)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:13
L10	1247	L9 and ((first or sense) adj3 (primer or oligonucleotide)) and ((second or antisense) adj3 (primer or oligonucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:52

L11	165	L10 and ((primer or oligonucleotide) with (encod$4) with (tag or FLAG or His or epitope or c-myc))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:16
L12	29	L11 and (apc or (adenomatous adj polyposis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:44
L13	0	L11 and Rowell.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:44
L14	0	Rowell.in. and Bodmer.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:45
L15	0	L11 and Rowan.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:45
L16	814	Rowan.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:45
L17	375	Bodmer.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:45
L18	0	l16 and l17	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:45
L19	0	Rowan.in. and (Ptt or (protein adj truncation adj test))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:46
L20	0	Bodmer.in. and (Ptt or (protein adj truncation adj test))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:47
L21	6	Rowan.in. and primer	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:48
L22	6575	PTT or (protein adj truncation adj test)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:49

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L23	1906	L22 and (tag or marker or epitope or c-myc or FLAG)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:50
L24	56	L23 and ((primer or oligonucleotide) with (encode or sequence) with (tag or FLAG or epitope or c-myc or StrepTag))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 10:52
L25	17	L24 and ((first or sense) adj3 (primer or oligonucleotide)) and ((second or antisense) adj3 (primer or oligonucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 11:04
L26	1310	primer with encod$4 with ((affinity adj3 tag) or epitope or FLAG or (his adj3 tag) or c-myc or StrepTag or biotin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 11:11
L27	123	L26 and ((first or sense) adj3 primer) and ((second or antisense) adj3 primer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 11:11
L28	1263	primer with encod$4 with ((affinity adj3 tag) or epitope or FLAG or (his adj3 tag) or c-myc or StrepTag)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 11:11
L29	117	L28 and ((first or sense) adj3 primer) and ((second or antisense) adj3 primer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/05/10 11:12

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      FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 11:56:01 ON 10 MAY 2006
L1        5251 SEA PTT OR (PROTEIN (A) TRUNCATION (A) TEST)
L2           0 SEA L1 AND (ROWAN OR BODMER)
L3         119 SEA L1 AND (TAG OR EPITOPE OR MYC OR FLAG OR HIS OR HEMAGGLUTIN
                  IN OR STREPTAG)
L4          64 DUP REM L3 (55 DUPLICATES REMOVED)
L5          30 SEA L4 AND PY<2000
                 D L5,TI,1-30
                 D L5,ABS,8
                 D L5,ABS,5
                 D L5,ABS,3
                 D L5,BIB,8,5,3
                 D L1 AND (CARBOXY?(3A)(TERMINAL OR TERMINUS))
L6          24 SEA L1 AND (CARBOXY? (3A) (TERMINUS OR TERMINAL))
L7          22 SEA L6 NOT L4
L8          13 DUP REM L7 (9 DUPLICATES REMOVED)
L9           4 SEA L8 AND PY<2000
                 D L9,TI,1-4
                 D L9,ABS,1
                 D L9,BIB,1
                 D L9,BIB,2-4
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